

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L21	663	((majorit\$4 or minorit\$4) near4 (conduct\$6 or spin or electron\$1)). clm.	US-PGPUB; USPAT	ADJ	ON	2006/09/01 18:03
L22	62854	(spin adj bulb or ((read\$3 or reproduc\$3) near2 (element or device\$1)) or mr or DOMR or mre or magneto adj2 (resistiv\$3 or resistance\$1) or magnetoresist\$5 or amr or magnetic\$4 adj2 (resistiv\$3 or resistance\$1) or SVMR or TuMR\$1 or CMR\$1 or GMR\$1 or spin adj2 valve\$1 or svmr\$1 or tjmr\$1 or tmj\$1 or tmr\$1 or mram\$1 or magnetic adj2 memor\$3 or magnetic adj random adj access adj memor\$3 or DSV or TJM or MTJ or macro adj magnetoresist\$5 or macromagnetoresist\$5 or piggyback or ((composite or combination or merged) adj4 head\$1)).ti,ab,clm. or "360/113" or 360/313-327.33.ccls. or 338/32\$2.ccls. or 324/207.21.ccls. or 324/252.ccls. or 365/171.ccls. or 365/173.ccls. or 428/811-811.5.ccls. or 148/108.ccls.	US-PGPUB; USPAT	ADJ	ON	2006/09/01 18:01
L23	374756	(free or magnetization\$1 or moment\$1).clm.	US-PGPUB; USPAT	ADJ	ON	2006/09/01 18:02
L24	7592	22 and 23	US-PGPUB; USPAT	ADJ	ON	2006/09/01 18:02
L25	25	21 and 24	US-PGPUB; USPAT	ADJ	ON	2006/09/01 18:02
L26	196151	(spin adj bulb or ((read\$3 or reproduc\$3) near2 (element\$1 or device\$1)) or mr or DOMR or mre or magneto adj2 (resistiv\$3 or resistance\$1) or magnetoresist\$5 or amr or magnetic\$4 adj2 (resistiv\$3 or resistance\$1) or SVMR or TuMR\$1 or CMR\$1 or GMR\$1 or spin adj2 valve\$1 or svmr\$1 or tjmr\$1 or tmj\$1 or tmr\$1 or mram\$1 or magnetic adj2 (memories or memory) or magnetic adj random adj access adj memor\$3 or DSV or TJM or macro adj magnetoresist\$5 or macromagnetoresist\$5 or piggyback or ((composite or combination or merged) adj4 head\$1)) or g11b005/39.ipc. or g11b005/33.ipc. or g11b005/127.ipc.	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/01 18:02

EAST Search History

L27	887015	(free or magnetization\$1 or moment\$1)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/01 18:03
L28	503	((majorit\$4 or minorit\$4) near4 (conduct\$6 or spin or electron\$1))	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/01 18:03
L29	10106	26 and 27	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/01 18:03
L30	9	28 and 29	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/09/01 18:03